



00.003-033



00.205-233



00.303-310



00.403-433



00.605-633



00.702-752



00.803-833



00.903-933



00.110 P



00.113



00.101



00.109



00.117



00.112



00.120



00.116



17.408



00.102



00.103



00.104



00.106



00.105



00.107



00.108



00.114



00.115



01.201



01.202



01.203



01.215



01.216



01.217



01.305



01.310

01.307



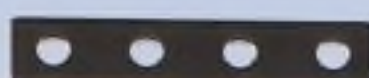
01.218



01.219



01.212



01.211



01.230



01.260



01.220



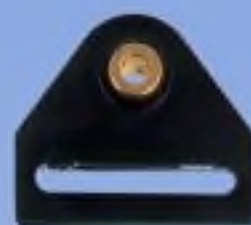
01.245



02.103-720



03.001



03.104



03.003



03.002



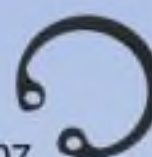
03.125



03.138



03.108



03.107



03.200



03.400



03.300



03.301



03.401



03.201



03.501



03.502



03.503



03.506



03.507



03.508



03.504



03.505



03.509



03.510



03.511



03.512



04.025-250



06.050-300



08.036-200



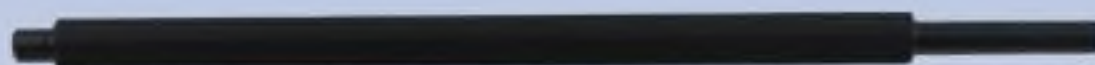
06.640



07.070/090



06.660



10.060-180



11.401



11.400



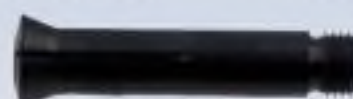
11.105-133



11.305-333



11.609



11.133



11.605



11.402



11.602



11.333



12.050-300



12.430-12.600



13.406-430



13.019



14.401



14.003



14.004



14.402



15.003



14.008



14.403



15.004

17.403-408



14.404



15.006



19.405 PVC



18.805



18.402



19.802



19.801



19.402/4



19.803



18.412



18.810



11.505



11.506



11.507



11.504



11.508/9

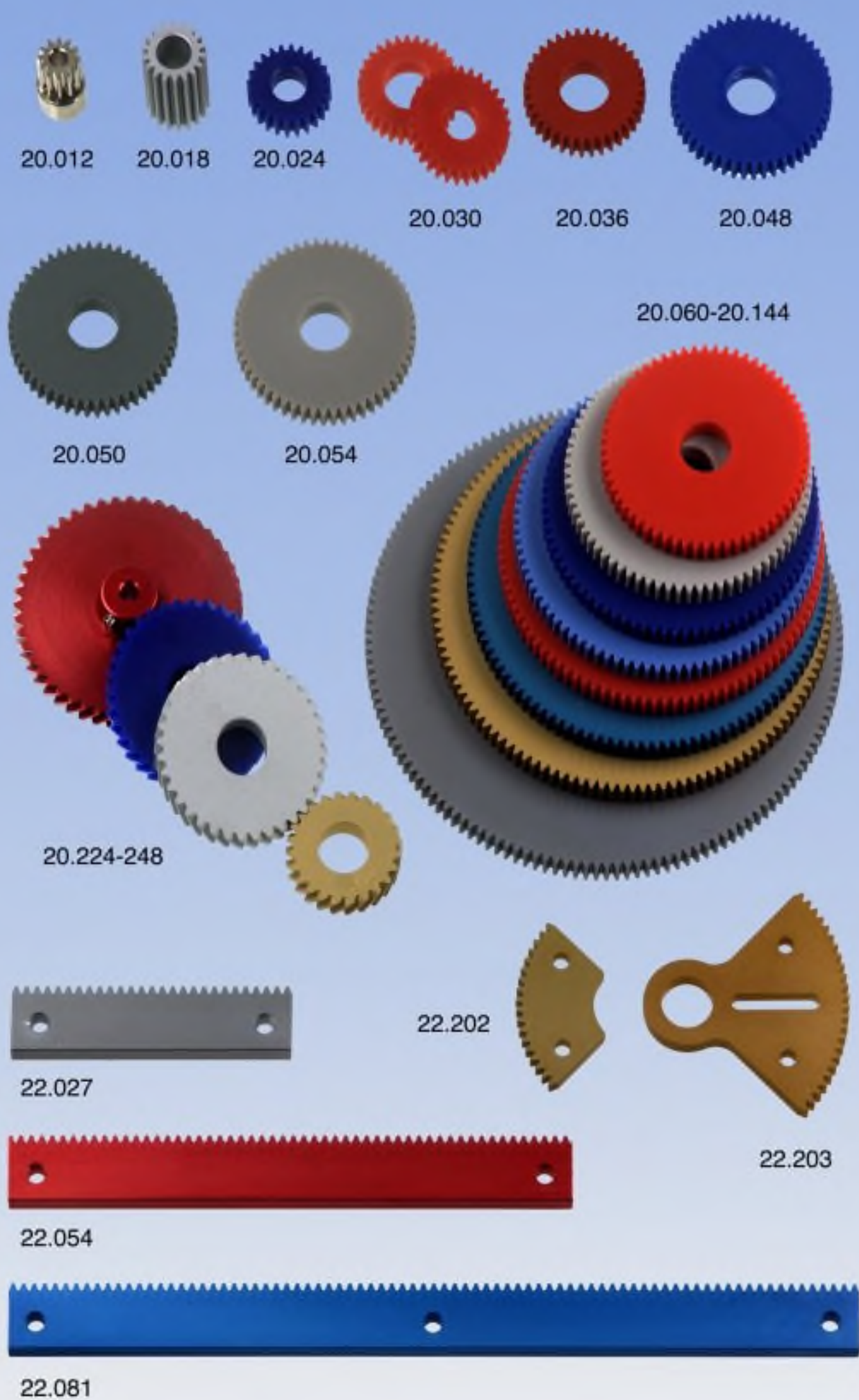


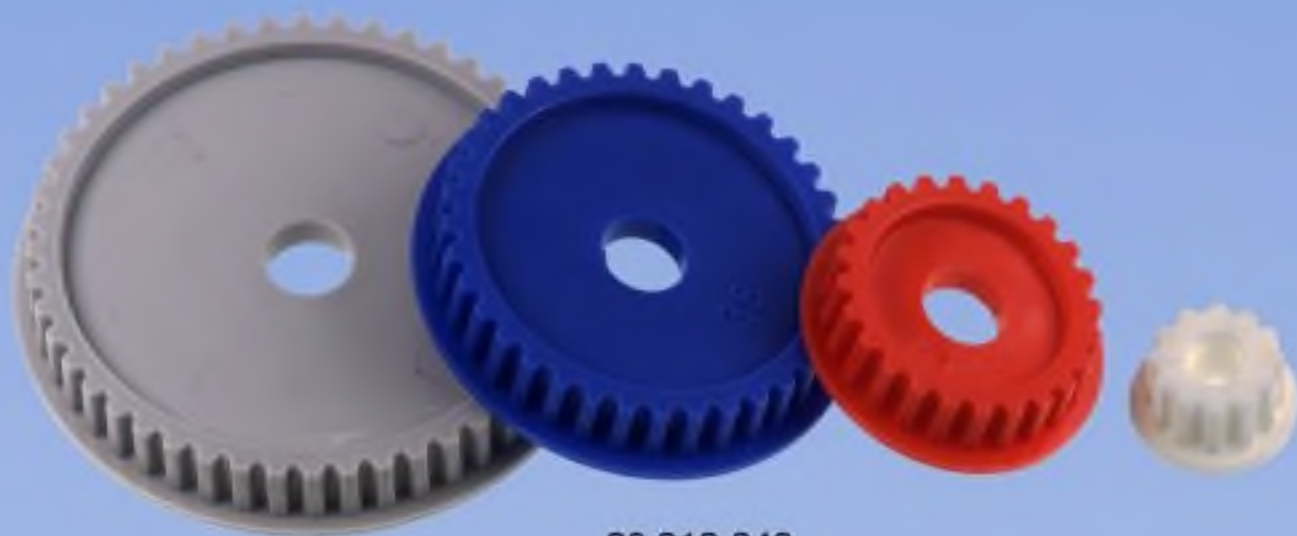
11.515

TABELLE aller Achsabstände der Stirnräder im AUTOMAT-Baukastensystem – $m = 0,75$

Table of center distances in mm for AUTOMAT spur gears $m 0,75$

$z_1 + z_2$	12	18	24	30	36	48	50	54	60	72	81	90	96	108	120	144
12	9,00															
18	11,25	13,50														
24	13,50	15,70	18,00													
30	15,75	18,00	20,75	22,50												
36	18,00	20,25	22,25	24,75	27,00											
48	22,50	24,75	27,00	29,25	31,50	36,00										
50	23,25	25,50	27,75	30,00	32,25	36,75	37,50									
54	25,12	27,00	29,25	31,50	33,75	38,25	39,00	40,50								
60	27,00	29,25	31,50	33,75	36,00	40,50	41,25	42,75	45,00							
72	31,50	33,75	36,00	38,25	40,50	45,00	45,75	47,25	49,50	54,00						
81	34,87	37,12	39,37	41,62	43,87	48,37	49,12	50,62	52,87	57,37	60,75					
90	38,25	40,50	42,75	45,00	47,25	51,75	52,50	54,00	56,25	60,75	64,12	67,5				
96	40,50	42,75	45,00	47,25	49,50	54,00	54,75	56,25	58,50	63,00	66,37	69,75	72,00			
108	45,00	47,25	49,50	51,75	54,00	58,50	59,25	60,75	63,00	67,50	70,87	74,25	76,50	81,00		
120	49,50	51,75	54,00	56,25	58,50	63,00	63,75	65,25	67,50	72,00	75,37	78,75	81,00	85,50	90,00	
144	58,50	60,75	63,00	65,25	67,50	72,00	72,75	74,25	76,50	81,00	84,37	87,75	90,00	94,50	99,00	108,00





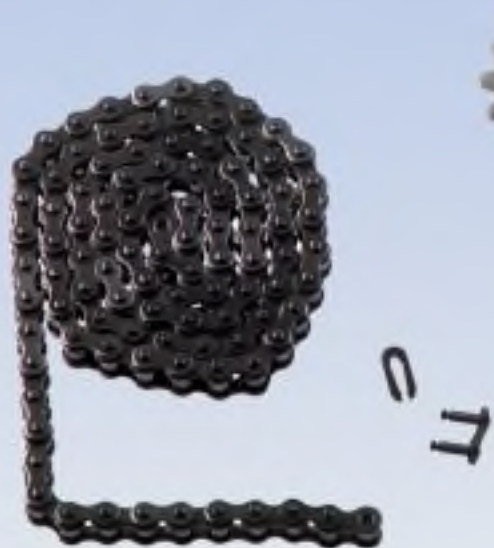
20.312-348



20.540-824



21.001/21.011



23.208



23.012-036





24.002/003



24.224-360

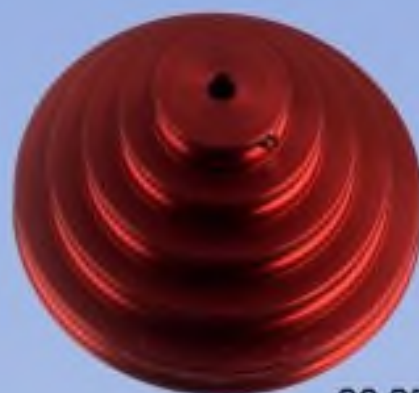


25.248

25.224



25.124



26.200



26.220-260



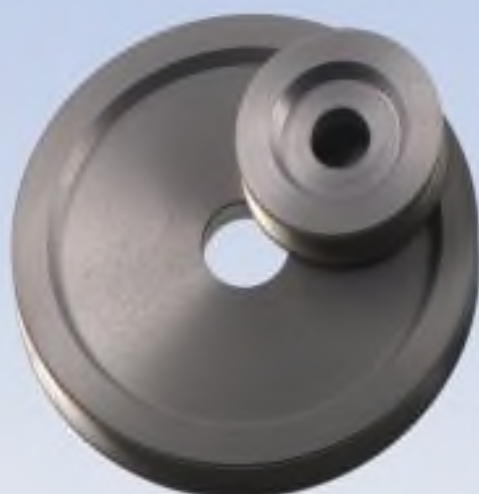
26.130-150



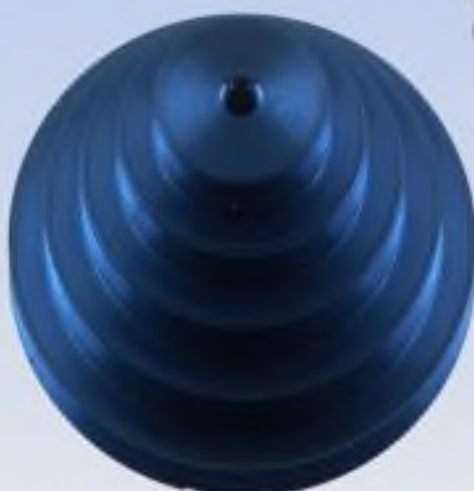
26.608



27.726/752



26.525-560



26.500

26.612



27.004/003



27.001



27.002



27.005



28.601



28.604



28.614



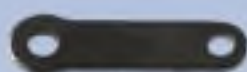
28.611



28.612



28.613



28.602



28.615



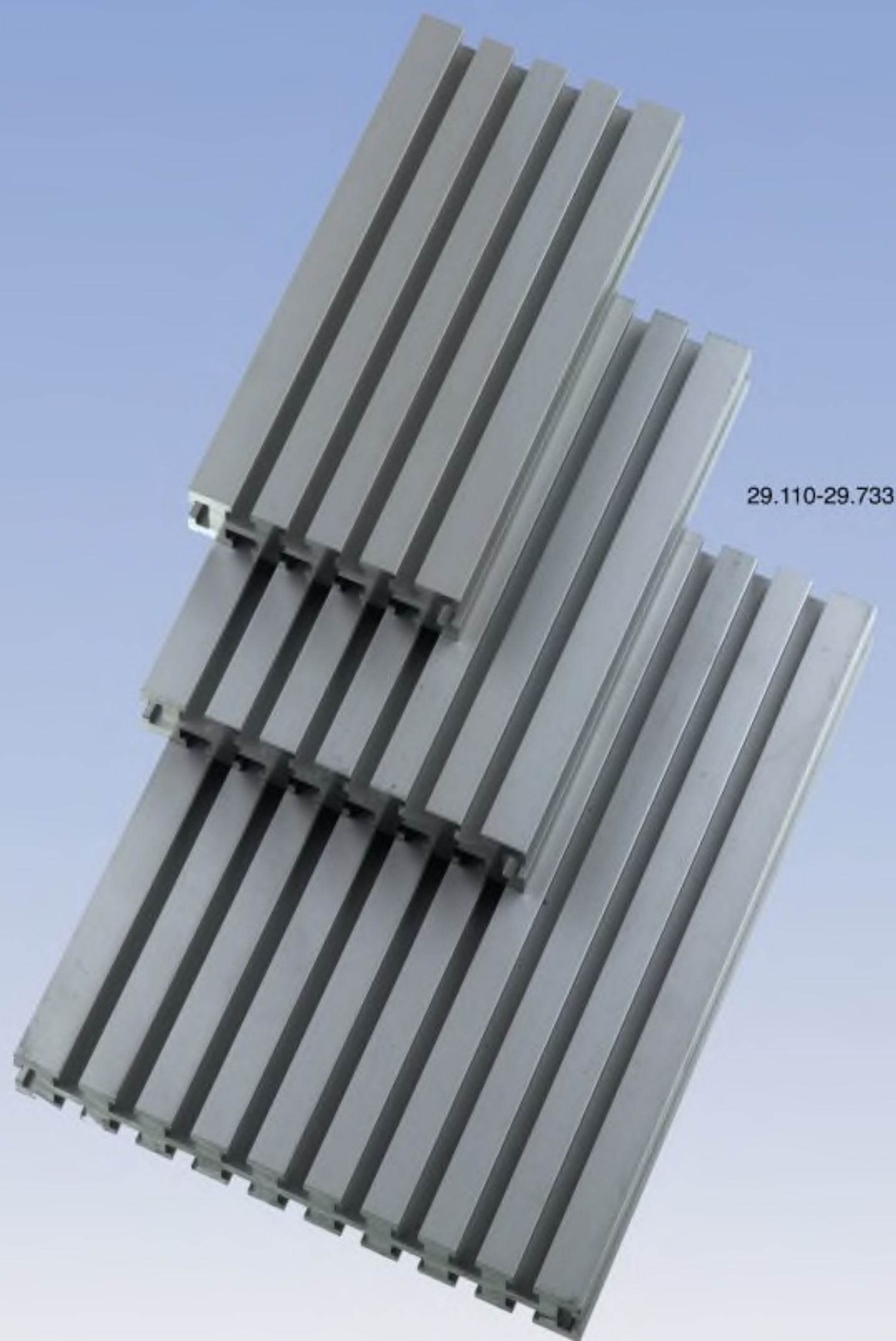
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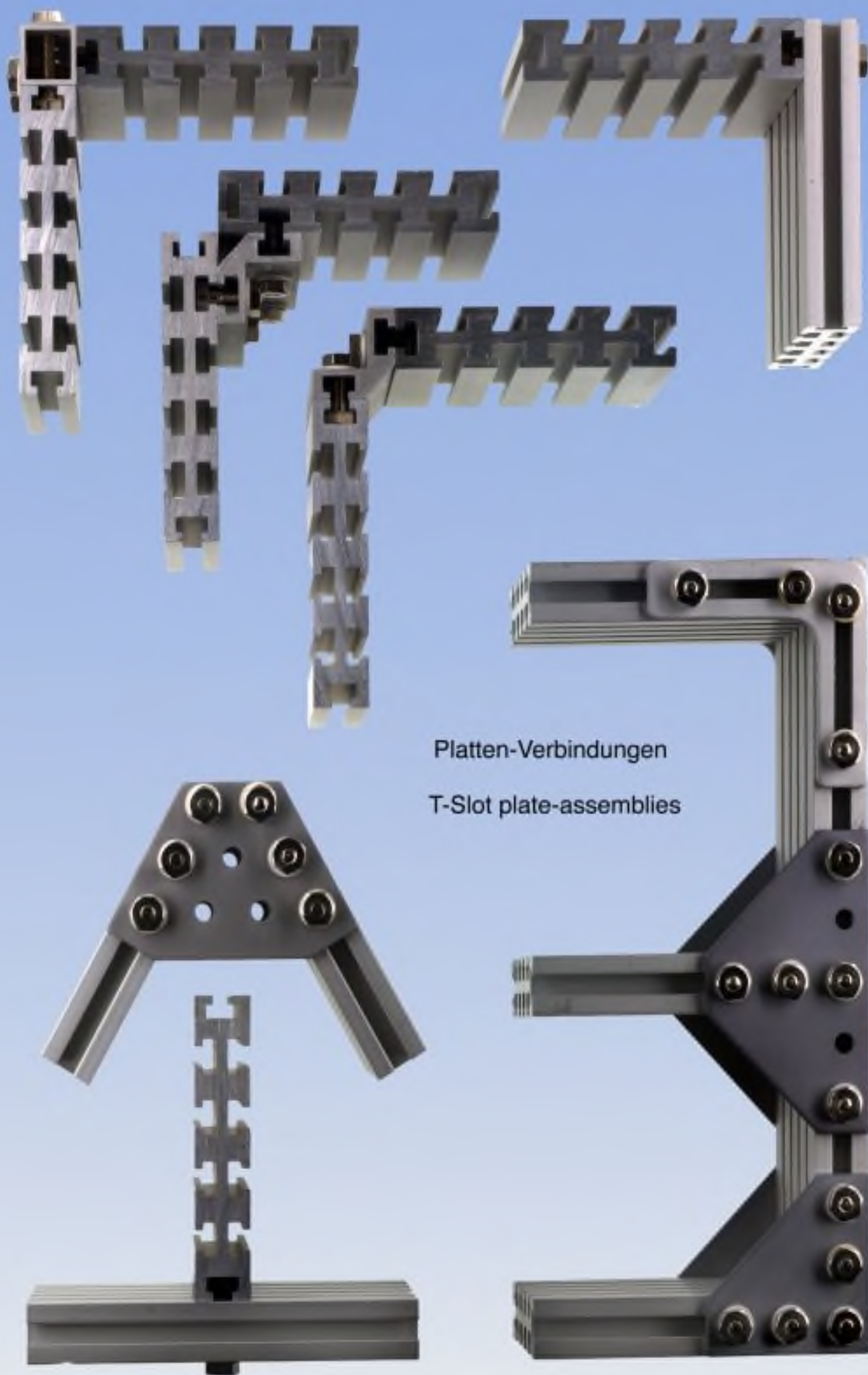
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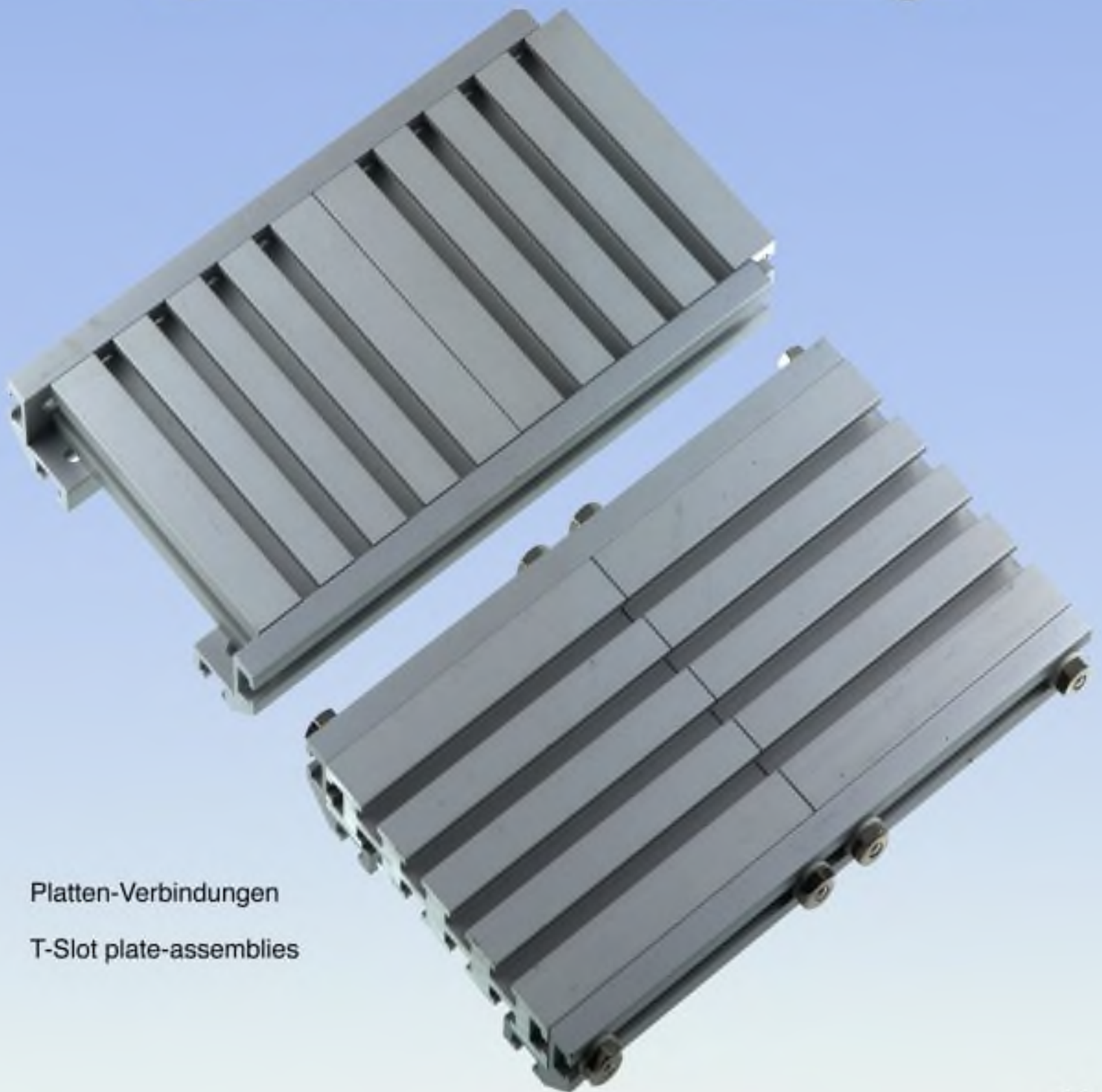
29.050/070/100



29.110-29.733



Platten-Verbindungen
T-Slot plate-assemblies



Platten-Verbindungen
T-Slot plate-assemblies



31.001-916

32.001

32.104

32.106

32.107

32.003



33.120-175



33-220-275



33.320-360



34.003



34.007



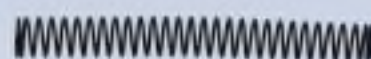
34.008



33.610/611



36.215-250



36.109-150



37.512



37.513

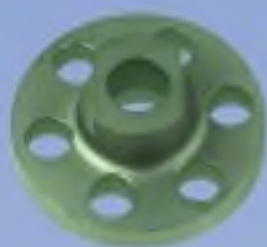


37.511

76.011

76.016

76.012



40.006



40.007



40.010



40.104/111



40.101



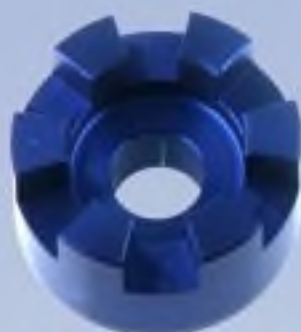
40.102



40.105



40.103 P



40.108 P



40.404



40.405



40.120/160



40.121/161



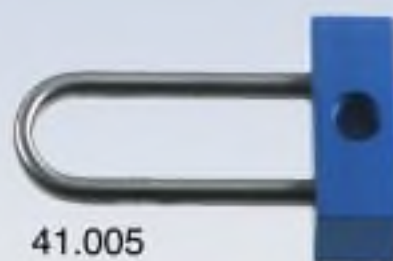
40.107



41.002



41.003



41.005

41.004



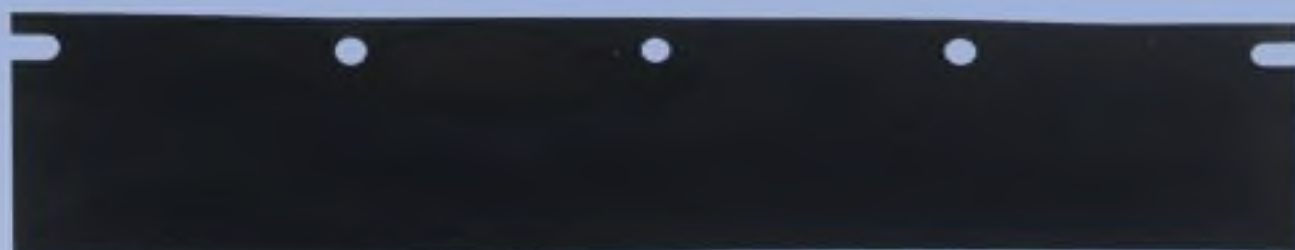
50.101



50.106



50.109



50.120



50.121 P



50.201



50.410



50.412



50.004



51.005



51.006



51.007



51.001-51.003

60.206



60.203

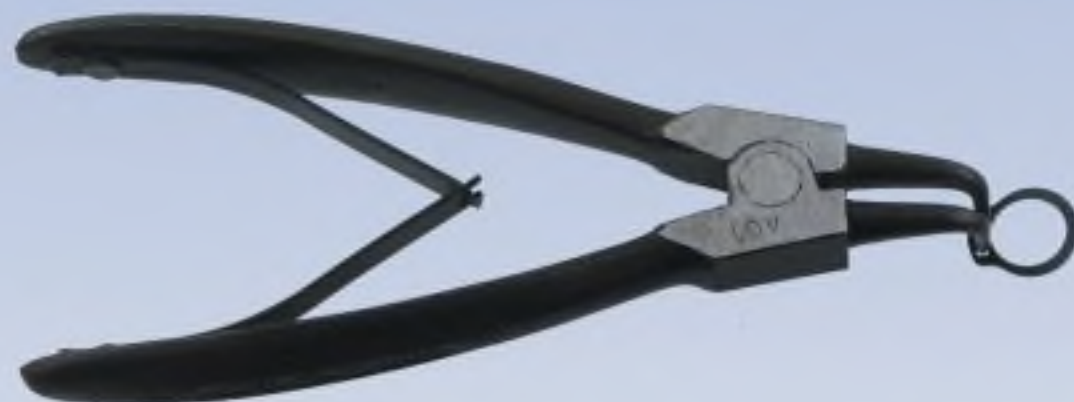
60.207



60.210



60.212



60.455

60.450







01.005



01.004



51.025

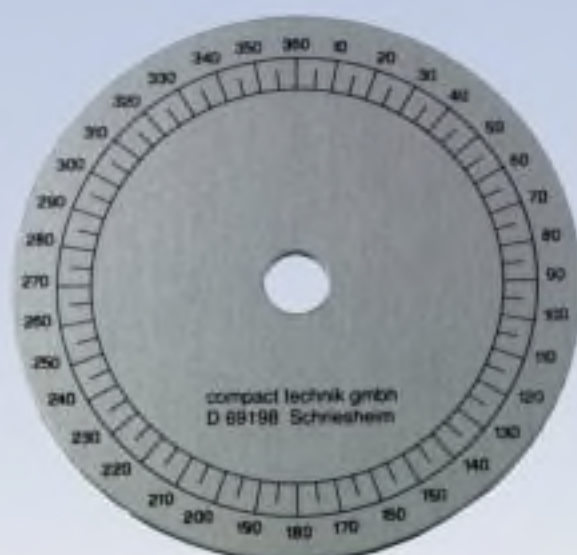


21.031

21.030



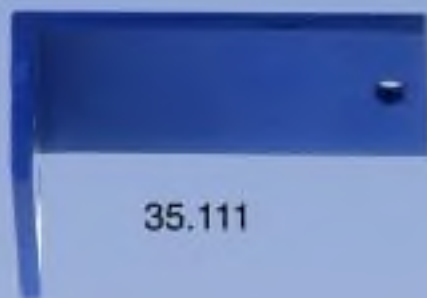
21.017



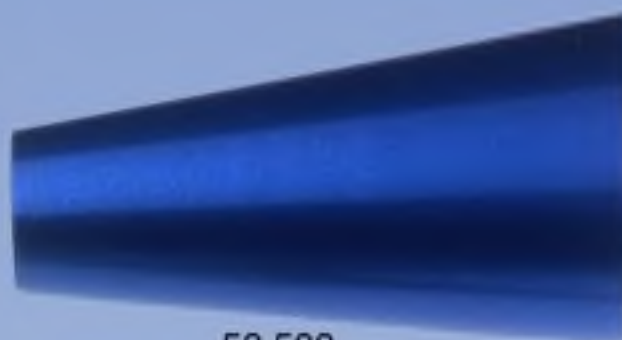
76.020



76.050



35.111



50.500



35.023



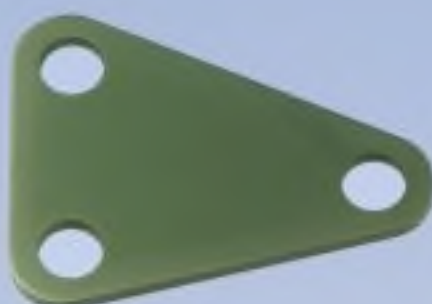
51.129



35.032



51.200



34.009



28.606

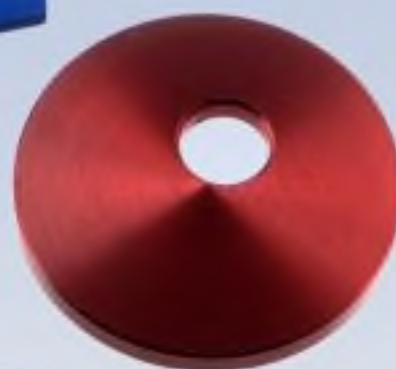
28.605



50.124



50.122



50.123